


# Complex I Enzymatic Activity Assay

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 An abbreviated version of this protocol was published in Plant Physiology in Jun 2020  
Mitochondrial CLPP2 Assists Coordination and Homeostasis of Respiratory Complexes1,[OPEN]  
DOI: 10.1104/pp.20.00136

## Related files

 Measurement of Mitochondrial Complex I Activity.docx



**How to cite:**(Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Huang, S. (2021). Complex I Enzymatic Activity Assay. Bio-protocol Preprint. [bio-protocol.org/prep1154](https://bio-protocol.org/prep1154).
2. Petereit, J., Duncan, O., Murcha, M. W., Fenske, R., Cincu, E., Cahn, J., Pružinská, A., Ivanova, A., Kollipara, L., Wortelkamp, S., Sickmann, A., Lee, J., Lister, R., Millar, A. H. and Huang, S.(2020). Mitochondrial CLPP2 Assists Coordination and Homeostasis of Respiratory Complexes1, [OPEN]. Plant Physiology 184(1). DOI: [10.1104/pp.20.00136](https://doi.org/10.1104/pp.20.00136)

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